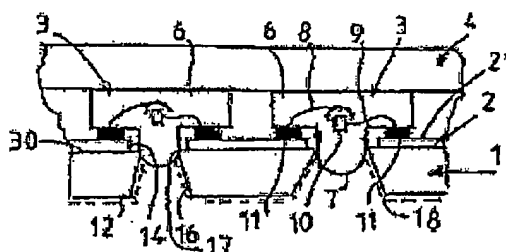


Signalling light, in particular for motor vehicles

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Inventor: DANIEL SEGAUD
Applicant: VALEO VISION (FR)
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- International: B60Q1/26; F21Q1/00
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Abstract of FR2680861

The signalling light includes an optical collimation element (1), light-emitting diodes (3), each including a support (6) carrying electrical supply terminals (8, 9), a light emitter (10) an encapsulation (7), and an electrical supply circuit (2). The optical collimation element (1) has apertures (16) facing each of the encapsulations (7) and carries, on its back face, the electrical supply circuit (2). The said electrical circuit (2) is pierced with a hole, facing the apertures (16) of the optical collimation element (1), for passage with clearance of the encapsulations (7). The electrical supply terminals (8, 9) are arranged opposite the back face of the electrical circuit (2). Application to motor vehicles.



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